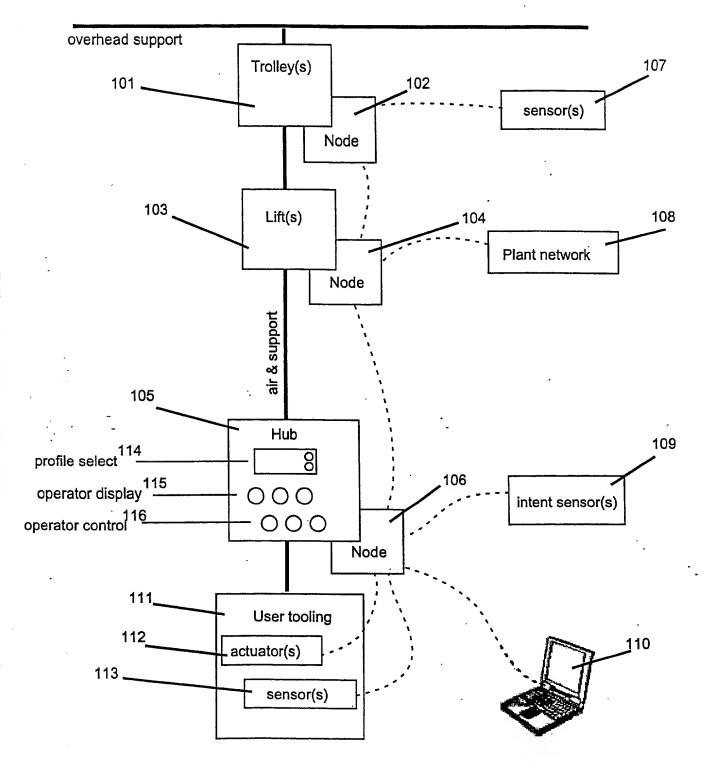
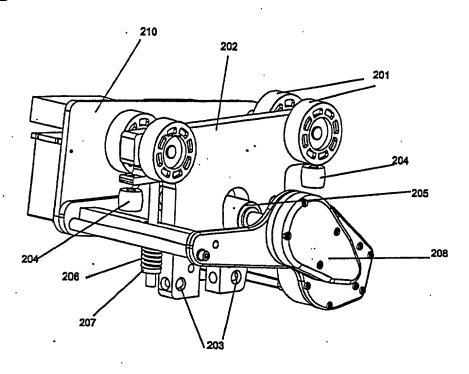
Figure 1



-:

Figure 2



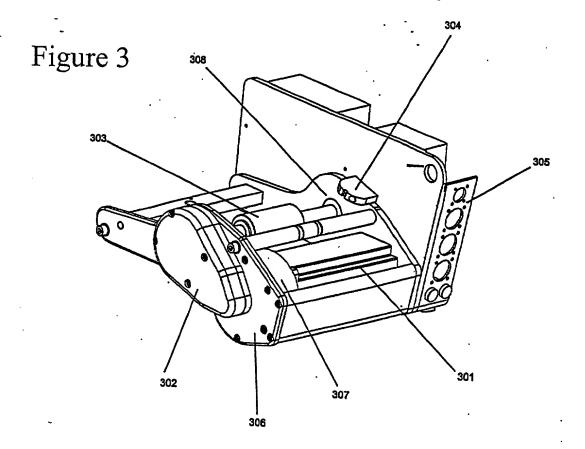
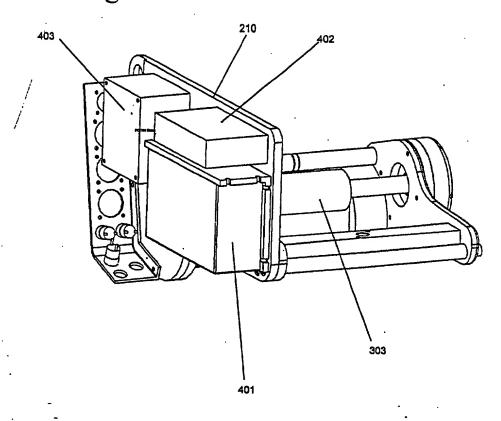


Figure 4



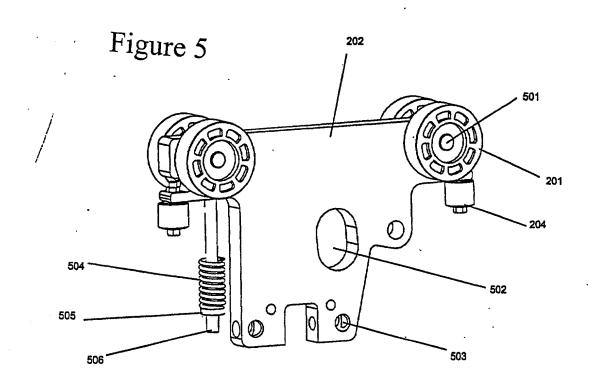


Figure 6

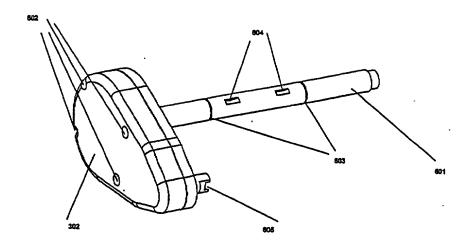


Figure 7

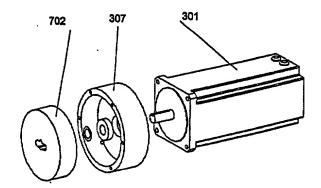


Figure 8

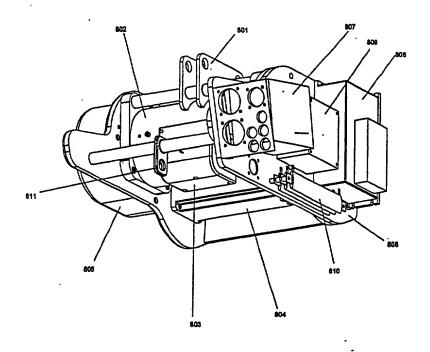
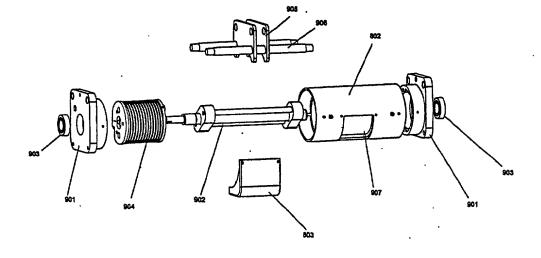
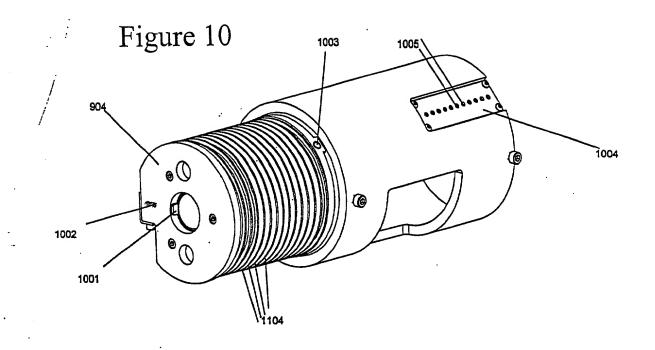


Figure 9





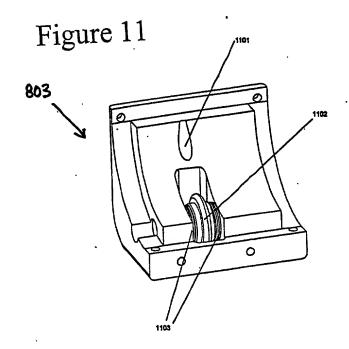


Figure 12

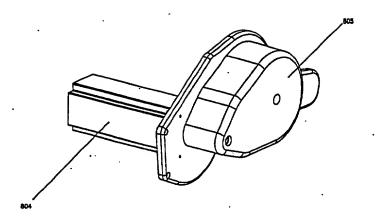
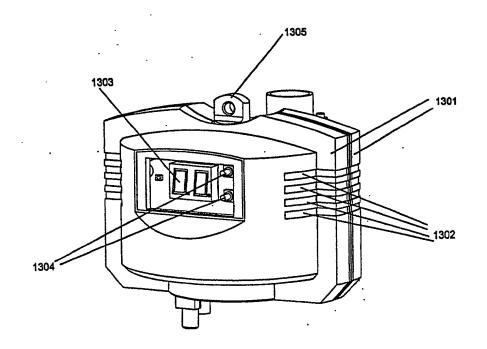


Figure 13



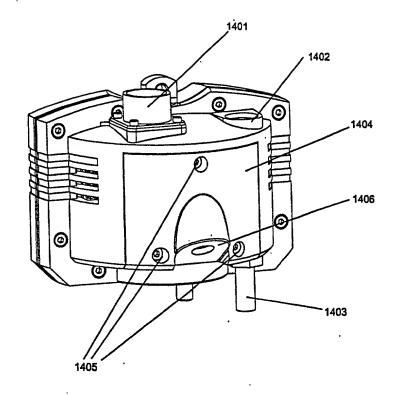


Figure 14

Figure 15

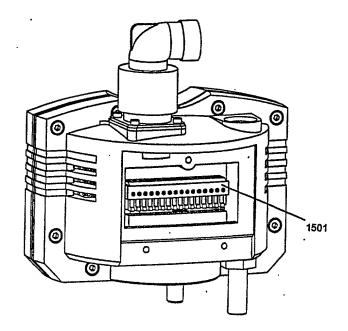


Figure 16

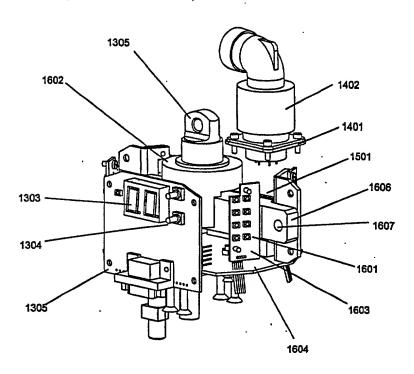


Figure 17

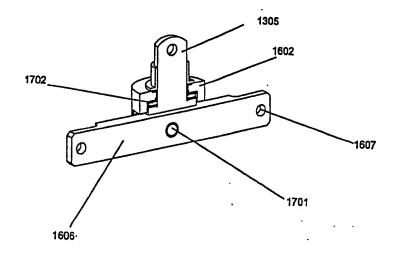


Figure 18

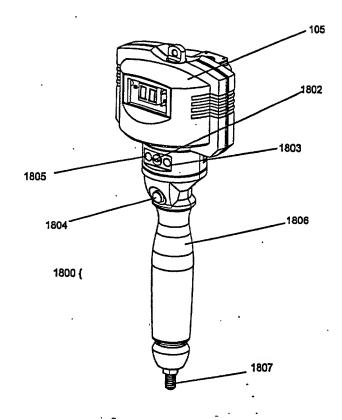


Figure 19

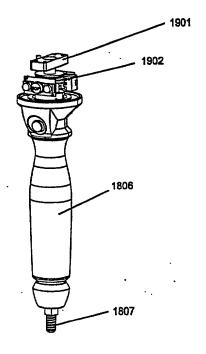


FIGURE 20a

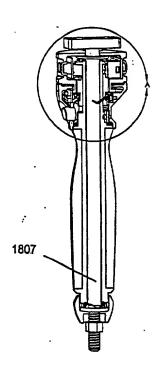
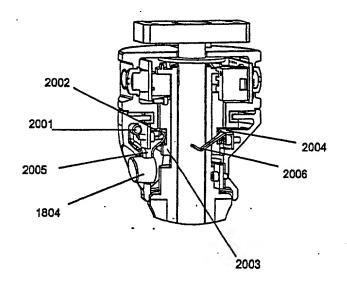


FIGURE 20b





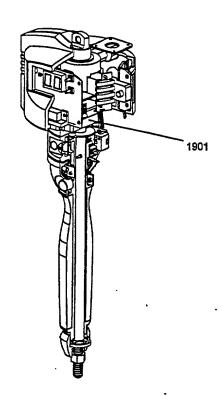


Figure 22

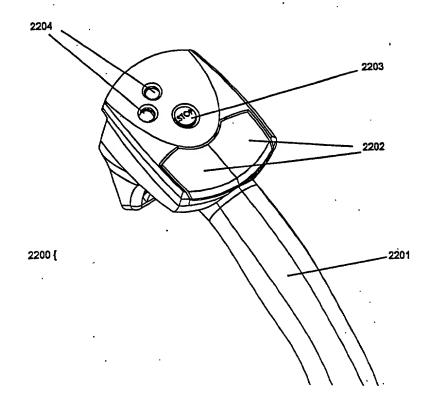


Figure 23

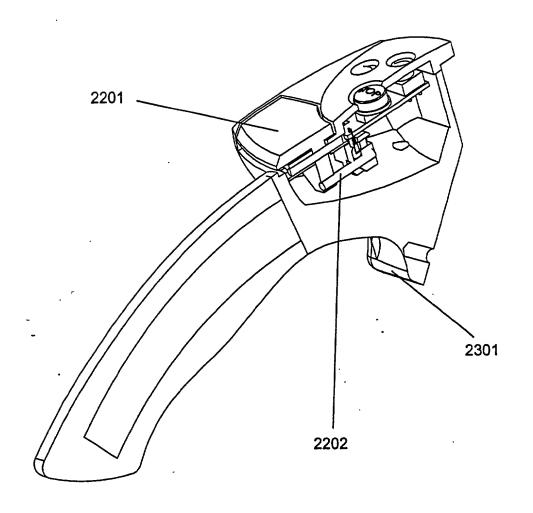


Figure 24

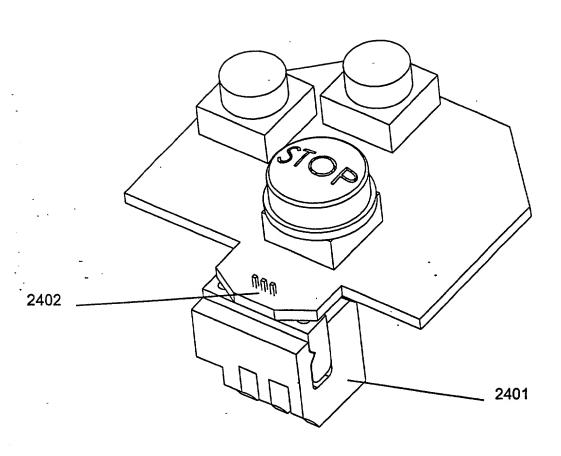
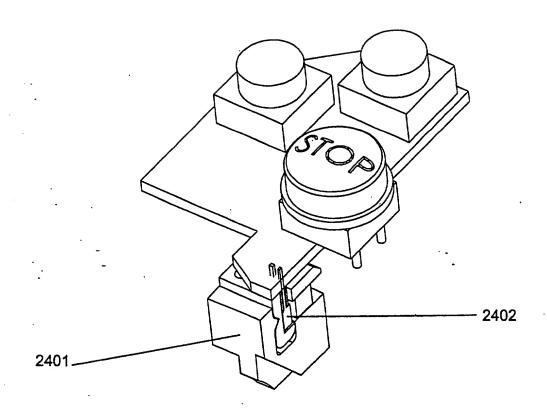


Figure 25



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Figure 26

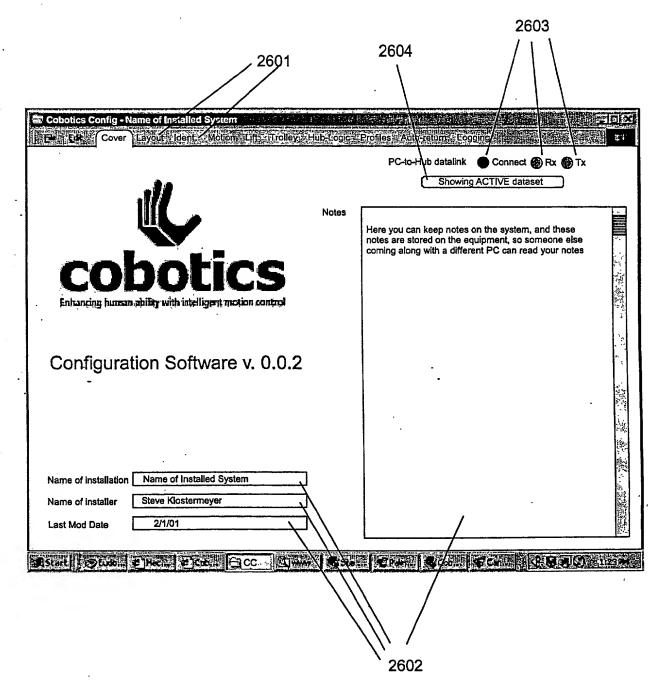


Figure 27

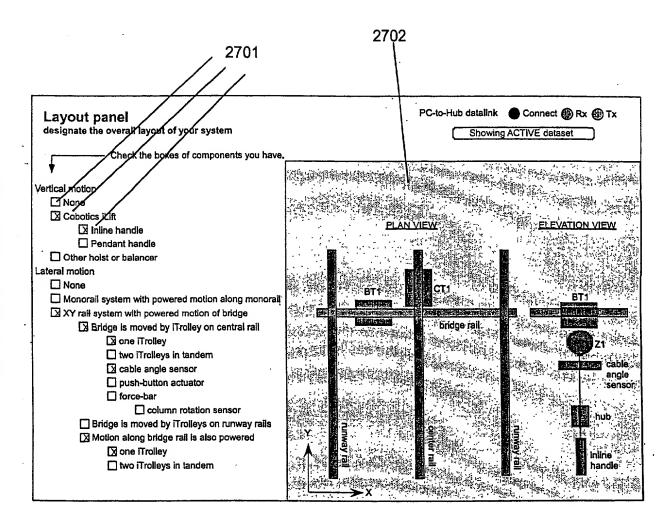


Figure 28

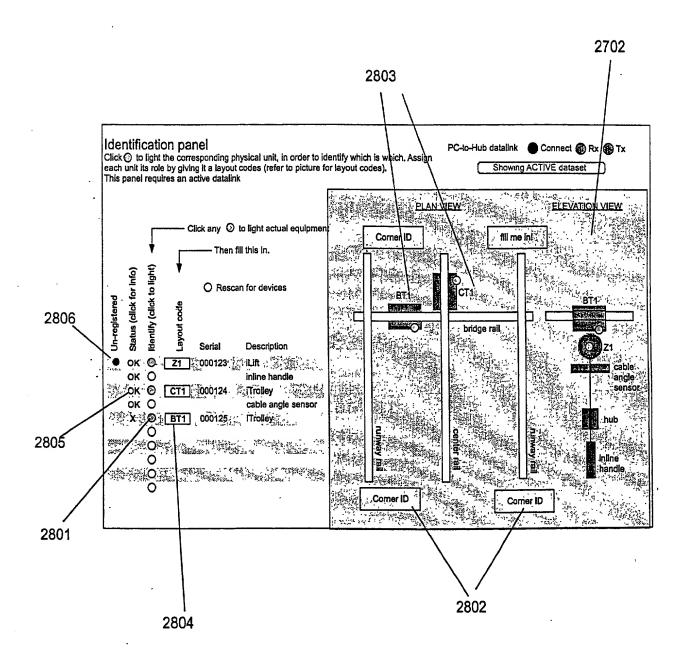


Figure 29

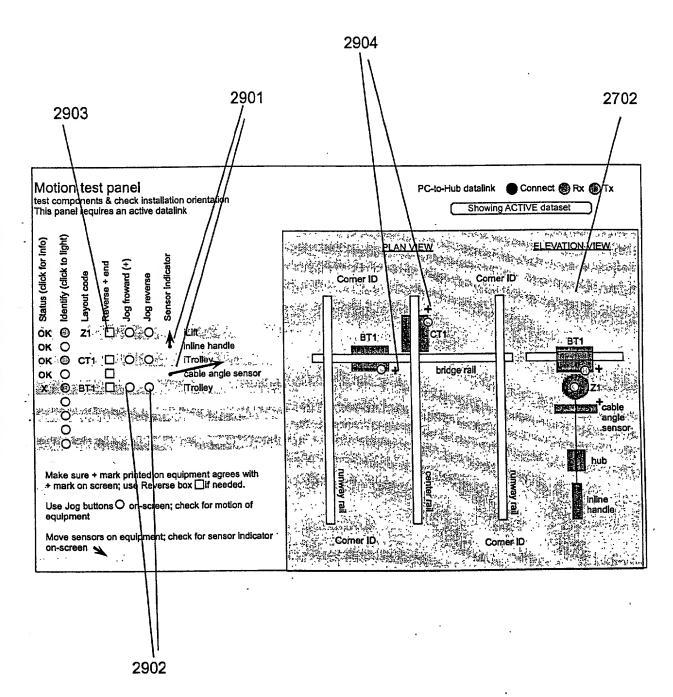


Figure 30

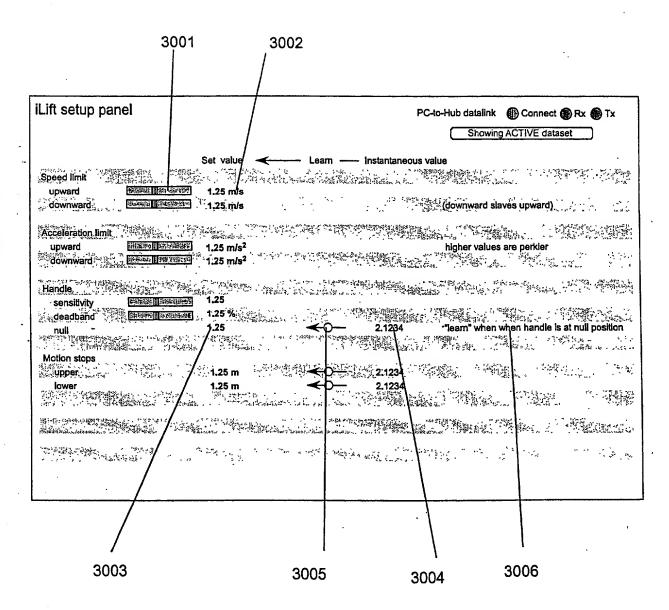


Figure 31

3100 {

Lateral motion setup panel	PC-to-Hub datalink Connect Rx Tx
	Showing OFFLINE dataset
Acceleration limit 1.25 m/s² Estimate of moving mass on bridge Estimate of moving mass on carriage 1.25 kg	Instant, value Instant, value
Bridge skew null Cable angle sensor sensitivity deadband 1.25 t.25 deadband 1.25 %	● jog- jog- jog-it-straight, then "learn" 2.1234 leave it vertical; then "learn"
Force bar Sensitivity 1.25 deadband 1.25% 1.25, 1.25, 5.00	2,1234 don't touch it; then "learn"
End of travel limit runway (-Y) End of travel limit nunway (+Y) End of travel limit bridge (-X) End of travel limit bridge (+X) 1.25 •• 1.25 •• 1.25	2:1234 — 2:1234 — 2:1234 — 2:1234

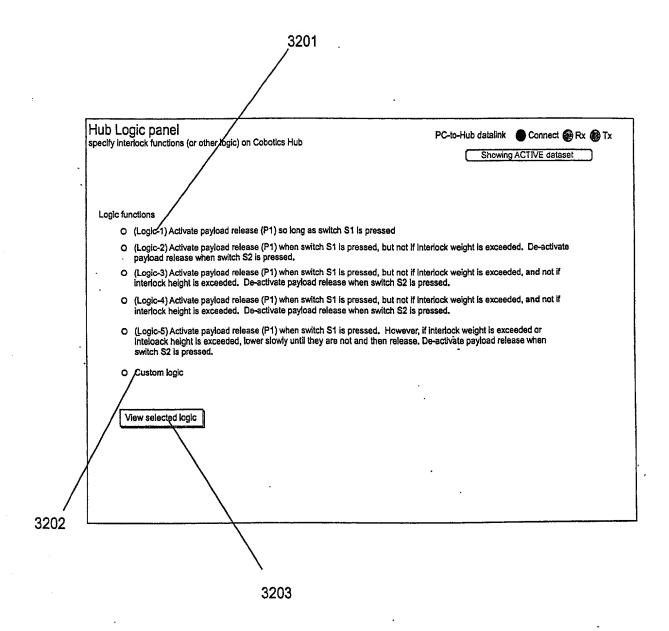


Figure 33

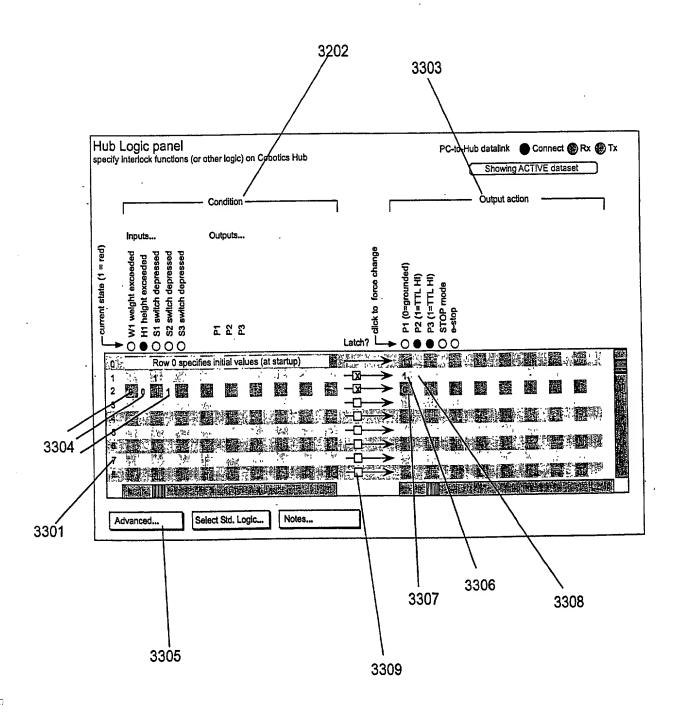
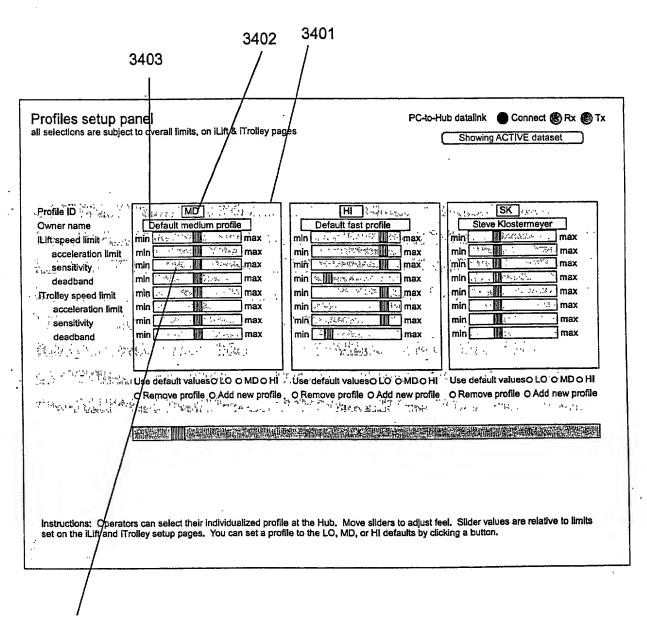
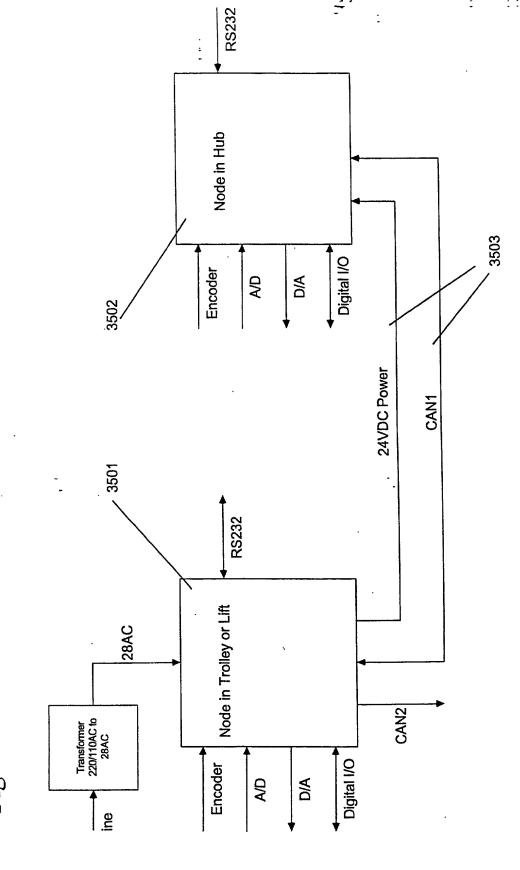


Figure 34





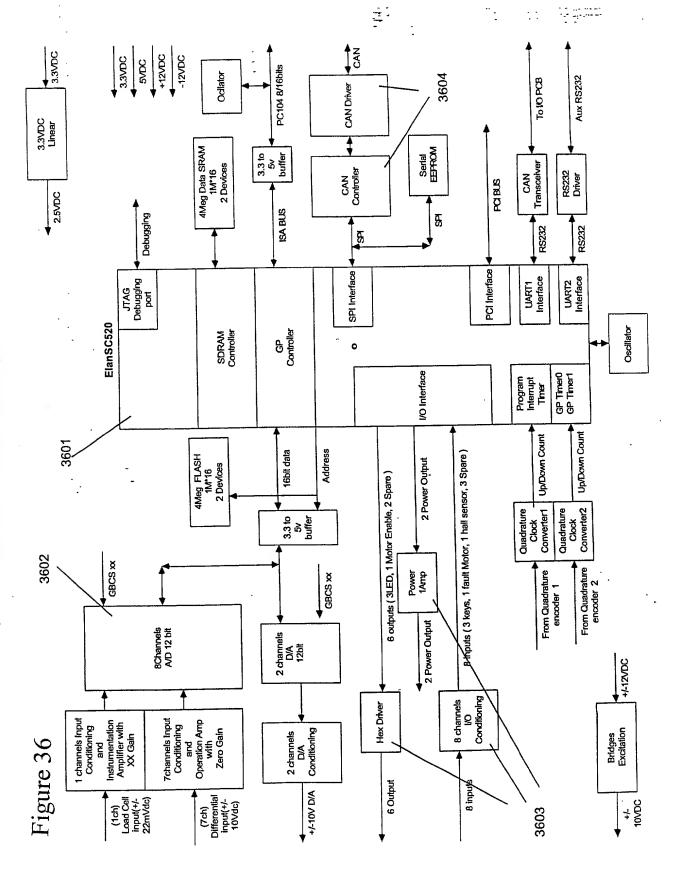
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Figure 35

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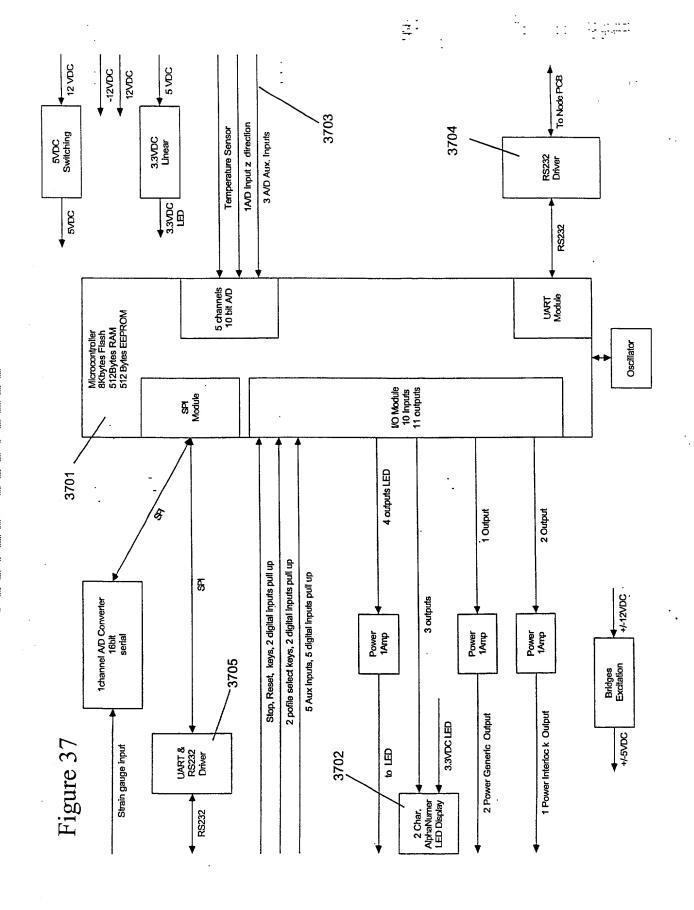


Figure 38

Field	Size (bytes)	Data Format	Description
SIZE	1	binary	Packet size.
DEVICE_ID	1	binary	Destination device ID.
CMD_TYPE	1	binary	Command type.
DATA	Variable	binary	Actual data associated with the CMD_TYPE field.
CHKSUM	1	binary	Checksum of the packet. This byte equals to the two's complement of the sum of the SIZE, DEVICE_ID, TYPE and DATA, omitting any carry.